

1 ABSTRACT

2 A submersible pump motor has rotor sections spaced apart from each other with bearings
3 located between. The bearings support the shaft of the rotor within a stator. The bearing is
4 stationary and has a cavity in its outer periphery. A metallic coiled member is positioned along the
5 circumference of the bearing, and rests in the cavity on the outside diameter of the bearing. The
6 coiled member engages the bearing and the inner wall of the stator to prevent rotation of the bearing.

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